

Abstract

The invention relates to a pressure-sensitive adhesive. It is envisaged that the pressure-sensitive adhesive comprises a first layer and a second layer,

the first layer being a heat-activatable pressure-sensitive adhesive which has a static glass transition temperature $T_{g,a}$ or a melting point $T_{m,a}$ of at least $+30^{\circ}\text{C}$; and

the second layer being a polyacrylate pressure-sensitive adhesive which has a static glass transition temperature of not more than $+15^{\circ}\text{C}$.